

CLAIMS

[1] An optical material characterized in that the optical material is lithium tantalate and a molar composition ratio of lithium oxide and tantalum oxide ($\text{Li}_2\text{O}/\text{Ta}_2\text{O}_5$) in the lithium tantalate is 0.975 or more and 0.982 or less.

[2] An optical electronic component characterized in that the optical electronic component is formed of the optical material according to claim 1.

[3] An optical electronic device characterized in that the optical electronic device includes the optical electronic component made of the optical material according to claim 1.